While standard documentation for the specific "AEIA SDK" and the exact "8L8D8G format" is not widely publicized, I have evaluated the provided video—the **Earth Day 2025 Broadcast** in Times Square—by creatively adapting the structure into **8 Lessons, 8 Details, and 8 Goals (8L-8D-8G)**.

This framework effectively breaks down the 4.5-hour global broadcast, assessing its core messages, operational scope, and actionable objectives.

8 Lessons (8L)

1. **The Interconnectedness of Earth's Systems:** Western science is finally catching up to ancient wisdom, recognizing that all planetary boundaries and systems affect one another, meaning human actions have compounding repercussions [53:05].
2. **Nature Operates Circularly:** Unlike human economic systems which strive for linear, exponential growth, the Earth relies on cycles of life, death, and decay to provide nourishment for the next cycle [50:47].
3. **Internal Peace Reflects External Reality:** To achieve global harmony and heal the Earth, individuals must first cultivate stillness, peace, and love within themselves [19:20].
4. **Indigenous Wisdom is Crucial for Survival:** Indigenous communities, such as the Maasai, have coexisted with wildlife for millennia by viewing nature as a "living library" and a form of spirituality, offering a vital blueprint for the future [01:32:50].
5. **The Power of Renewable Energy:** The transition to solar and wind is not just an environmental necessity; it is the key to economic stability, job creation, and true energy independence [25:00].
6. **Financial Alignment Drives Real Change:** Shifting personal and corporate investments (like IRAs and 401ks) away from fossil fuels has a greater climate impact than almost any other individual action [03:29:06].
7. **Youth Require Nurtured Curiosity:** Traditional education systems strip creativity by prioritizing testing; setting the next generation up for success requires nurturing their natural desire to create localized environmental change [01:39:21].
8. **Art and Culture are Unifying Forces:** Music and performance are powerful tools for raising consciousness and galvanizing collective action across language and cultural barriers [02:26:27].

8 Details (8D)

1. **Event Staging:** The broadcast took place live at the crossroads of the world in Times Square, New York City, honoring the original Lenape people of the land (Lenapehoking) [01:00:00].
2. **Central Theme:** Celebrating the 55th anniversary of Earth Day, the core theme promoted by Earthday.org was "Our Power, Our Planet" [22:45].
3. **NYC Government Action:** The NYC Department of Citywide Administrative Services (DCAS) showcased its milestone of transitioning 12,000 city fleet vehicles entirely to renewable diesel, eliminating 162 million pounds of CO2 emissions annually [04:10:36].
4. **Technological Showcase:** The event highlighted eco-innovations like "Swift Rails," an

autonomous, high-efficiency transit system capable of a 600-mpg equivalent [03:33:39].

5. **Sustainable Hydration:** Hope Hydration provided free, clean filtered water stations at the event, combatting the global crisis of 3 million plastic bottles being created every three minutes [47:40].
6. **Global Representation:** The event featured a diverse coalition of global voices, including UN representatives and Indigenous leaders from Brazil, Kenya, and Zambia [01:14:44].
7. **Music For Impact:** Artists like AY Young performed using 100% renewable energy as part of the "Battery Tour," demonstrating that entertainment can actively fund and power global sustainability [02:08:42].
8. **Creative Activism:** The American Oriental Arts Foundation showcased a massive "Peace Friendship Tree" comprising 30,000 pieces of metal, emphasizing the intersection of grand-scale art and environmentalism [04:01:40].

8 Goals (8G)

1. **Transition Off Fossil Fuels:** Accelerate global efforts to phase out fossil fuels in favor of clean, renewable energy sources to protect vulnerable communities from extreme climate events [27:32].
2. **Empower Female and Indigenous Leadership:** Support and amplify the voices of women and Indigenous leaders who have historically been the most effective stewards of the Earth [01:24:24].
3. **Eradicate Single-Use Plastics:** Build a widespread network of free hydro-stations and utilize reusable containers (like the Ocean Bottle) to eliminate plastic pollution [47:55].
4. **Transform Educational Paradigms:** Implement rich, globally connected curriculums (like the Beluga platform) that inspire children to engage in sustainable practices within their own communities [01:39:57].
5. **Promote Sustainable Consumerism:** Encourage the public to reduce hyper-consumption, recycle effectively, and invest exclusively in companies that protect the environment [01:30:17].
6. **Decarbonize Infrastructure & Transportation:** Advocate for energy-efficient building retrofits, solar array installations, and the full electrification of municipal and public transport fleets [04:08:45].
7. **Protect Keystone Species and Biodiversity:** Actively fund and support conservation efforts (such as the Native American-led initiative to protect the Alaskan Herring) to uphold entire ecosystems [01:06:35].
8. **Cultivate Global Unity:** Break down political and social silos to build bridges that power collective, unified action against the climate crisis [02:10:03].

Evaluation Summary: As an initial project baseline, this broadcast serves as a comprehensive masterclass in multi-disciplinary climate advocacy. It successfully integrates deeply technical infrastructure updates (like NYC's fleet decarbonization) with high-level cultural, spiritual, and artistic campaigns.